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a plurality of extension components each of which including a portion configured to sealingly engage with a corresponding aperture, at least one of the plurality of extension components including a first end portion, a second end portion and a midsection portion and a support structure attached to the midsection portion.

2. (Amended) The system of claim 1, further comprising a main delivery catheter, the main catheter being sized to releasably receive and deliver the main component within vasculature.

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4. (Amended) The system of claim 3, the delivery catheter further comprising releasing structure to position at least one of the extension components adjacent the main component and into sealing engagement with the main component in situ.

5. (Amended) The system of claim 1, the main component further comprising a profile that is sized to be positionable in the first vessel portion, wherein the system is configured to treat vasculature characterized by having a first vessel being proximately located and in fluid communication with at least four separate vessel portions, and each of the extension components extending from the main component to one of the four separate vessel portions.

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7. (Amended) The system of claim 1, the main component further comprising a superior end and an anchoring device attached to the superior end.

A4 11. (Amended) The system of claim 1, the extension components further comprising a generally cylindrical support structure.

A3 14. (Amended) The system of claim 11, the extension components further comprising an inside, wherein the support structure is attached to the inside of the extension components.

A4 16. (Amended) The system of claim 1, the main components further comprising a plurality of tubular portions extending therefrom, each of the tubular portions terminating with one of the at least four apertures and being attachable to one of the plurality of extension components.

A7 27. (Amended) The system of claim 1, further comprising a plurality of guidewires, each of the guidewires configured to be routed through an interior of the main component and out one of the at least four apertures to thereby provide a path for connecting the plurality of extension components to the main component.

REMARKS

By this paper, claims 1, 2, 4, 5, 6, 7, 14, 16 and 27 have been amended and claim 6 has been canceled. Claims 1-5 and 7-42 remain pending.

In the Office Action dated December 30, 2002, claims 1-7, 9-14, 16 and 27 were rejected under 35 U.S.C. § 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. In particular, claim 1 was deemed inaccurate to the extent that it suggests that at least two extension